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Microsoft AI-900 Certification Exam is designed to test your foundational knowledge of AI and machine learning concepts. AI-900 exam is ideal for professionals who are looking to explore the possibilities of AI and machine learning technology to drive business growth and innovation. Microsoft Azure AI Fundamentals certification exam is a great way to validate your skills and knowledge in this rapidly evolving field.

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The AI-900 certification exam tests the candidates' knowledge of AI concepts, such as machine learning, cognitive services, computer vision, and natural language processing. It also evaluates their ability to implement AI solutions using Azure AI services. AI-900 Exam is intended for individuals who are interested in learning about AI and want to explore the possibilities of AI in their respective fields.

Microsoft Azure AI Fundamentals Sample Questions (Q162-Q167):

NEW QUESTION # 162

Select the answer that correctly completes the sentence.

Answer Area

Correctly handling unusual or missing values is an example of the application of the principle for responsible AI.



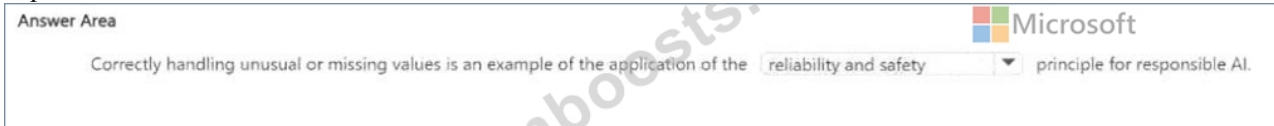
- reliability and safety
- inclusiveness
- privacy and security
- reliability and safety
- transparency

Answer:

Explanation:



Explanation:



In Microsoft's Responsible AI framework, the Reliability and Safety principle ensures that AI systems perform consistently, safely, and as intended across diverse conditions - even when faced with incomplete, unusual, or unexpected data. Correctly handling unusual or missing values in a dataset directly demonstrates this principle, as it helps prevent faulty predictions, biased results, or unsafe system behaviors.

According to the Microsoft Learn Responsible AI module (from the AI-900 and AI-102 study paths), a reliable AI model should maintain its performance when encountering data anomalies. This includes validating inputs, managing missing or extreme values, and testing models to ensure they behave as expected in real-world scenarios. Such practices make AI systems robust and trustworthy, which aligns exactly with the Reliability and Safety principle.

The other Responsible AI principles address different concerns:

- * Inclusion: Ensures AI empowers and serves all users equitably.
- * Privacy and Security: Focuses on safeguarding personal data and preventing unauthorized access.
- * Transparency: Ensures that AI decisions are understandable and explainable to users.

While all principles are essential, managing data integrity and system stability—including how a model responds to missing or anomalous values—is primarily a matter of reliability and safety. It ensures the AI behaves predictably and minimizes risks of errors or unintended harm.

Therefore, the correct completion of the sentence is:

"Correctly handling unusual or missing values is an example of the application of the Reliability and Safety principle for Responsible AI."

NEW QUESTION # 163

You need to convert receipts into transactions in a spreadsheet. The spreadsheet must include the date of the transaction, the merchant the total spent and any taxes paid.

Which Azure AI service should you use?

- A. Azure AI Custom Vision
- B. Azure AI Language
- C. Azure AI Document Intelligence
- D. Face

Answer: C

Explanation:

To extract structured data such as transaction date, merchant name, total amount, and taxes from receipts, the best service is Azure AI Document Intelligence (formerly known as Form Recognizer). As described in the Microsoft Learn module: "Extract data from documents with Azure AI Document Intelligence", this service applies optical character recognition (OCR) combined with machine learning models to identify and extract key-value pairs and tabular data from semi-structured documents like invoices, receipts, and forms.

The prebuilt receipt model of Document Intelligence can automatically recognize common receipt fields, including:

- * Merchant Name
- * Transaction Date
- * Total Amount
- * Taxes
- * Items Purchased

It outputs structured JSON that can easily be converted into spreadsheet or database entries. This capability eliminates the need for manual data entry, ensuring accuracy and efficiency in digitizing financial documents.

The other options are incorrect:

- * A. Face detects and verifies human faces but does not extract text or numerical data.
- * B. Azure AI Language analyzes text sentiment, key phrases, and entities but does not interpret scanned documents.
- * D. Azure AI Custom Vision is for training image classification or object detection models, not document data extraction.

Therefore, the most accurate and Microsoft-verified service for converting receipts into structured transactions in a spreadsheet is C. Azure AI Document Intelligence.

NEW QUESTION # 164

Match the types of computer vision to the appropriate scenarios.

To answer, drag the appropriate workload type from the column on the left to its scenario on the right. Each workload type may be used once, more than once, or not at all.

NOTE: Each correct selection is worth one point.

The screenshot shows a matching exercise interface. On the left, under the heading "Workloads Types", there are four draggable items: "Facial recognition", "Image classification", "Object detection", and "Optical character recognition (OCR)". On the right, under the heading "Answer Area", there are three scenarios, each with a "Workload Type" input field: "Identify celebrities in images.", "Extract movie title names from movie poster images.", and "Locate vehicles in images." A watermark "examupds.com" is visible across the interface.

Answer:

Explanation:

Answer Area

Statements	Yes	No
Azure Bot Service and Azure Cognitive Services can be integrated.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Bot Service engages with customers in a conversational manner.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Bot Service can import frequently asked questions (FAQ) to question and answer sets.	<input type="radio"/>	<input checked="" type="radio"/>



Explanation

Box 1: Facial recognition

Face detection that perceives faces and attributes in an image; person identification that matches an individual in your private repository of up to 1 million people; perceived emotion recognition that detects a range of facial expressions like happiness, contempt, neutrality, and fear; and recognition and grouping of similar faces in images.

Box 2: OCR

Box 3: Object detection

Object detection is similar to tagging, but the API returns the bounding box coordinates (in pixels) for each object found. For example, if an image contains a dog, cat and person, the Detect operation will list those objects together with their coordinates in the image. You can use this functionality to process the relationships between the objects in an image. It also lets you determine whether there are multiple instances of the same tag in an image.

The Detect API applies tags based on the objects or living things identified in the image. There is currently no formal relationship between the tagging taxonomy and the object detection taxonomy. At a conceptual level, the Detect API only finds objects and living things, while the Tag API can also include contextual terms like "indoor", which can't be localized with bounding boxes.

Reference:

<https://azure.microsoft.com/en-us/services/cognitive-services/face/>

<https://docs.microsoft.com/en-us/azure/cognitive-services/computer-vision/concept-object-detection>

NEW QUESTION # 165

Select the answer that correctly completes the sentence.

Answer Area

When evaluating the performance of a model, the displays the predicted and actual positives and negatives by using a grid of 0 and 1 values.



AUC metric
confusion matrix
ROC curve
threshold

Answer:

Explanation:

Answer Area

When evaluating the performance of a model, the displays the predicted and actual positives and negatives by using a grid of 0 and 1 values.



AUC metric
confusion matrix
ROC curve
threshold

Explanation:

Answer Area

When evaluating the performance of a model, the displays the predicted and actual positives and negatives by using a grid of 0 and 1 values.



NEW QUESTION # 166

For each of the following statements, select Yes if the statement is true. Otherwise, select No.
 NOTE: Each correct selection is worth one point.

Answer Area		
Statements	Yes	No
When creating an object detection model in the Custom Vision service, you must choose a classification type of either Multilabel or Multiclass .	<input type="radio"/>	<input type="radio"/>
You can create an object detection model in the Custom Vision service to find the location of content within an image.	<input type="radio"/>	<input type="radio"/>
When creating an object detection model in the Custom Vision service, you can select from a set of predefined domains.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area		
Statements	Yes	No
When creating an object detection model in the Custom Vision service, you must choose a classification type of either Multilabel or Multiclass .	<input type="radio"/>	<input checked="" type="radio"/>
You can create an object detection model in the Custom Vision service to find the location of content within an image.	<input checked="" type="radio"/>	<input type="radio"/>
When creating an object detection model in the Custom Vision service, you can select from a set of predefined domains.	<input checked="" type="radio"/>	<input type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/custom-vision-service/get-started-build-detector>

NEW QUESTION # 167

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